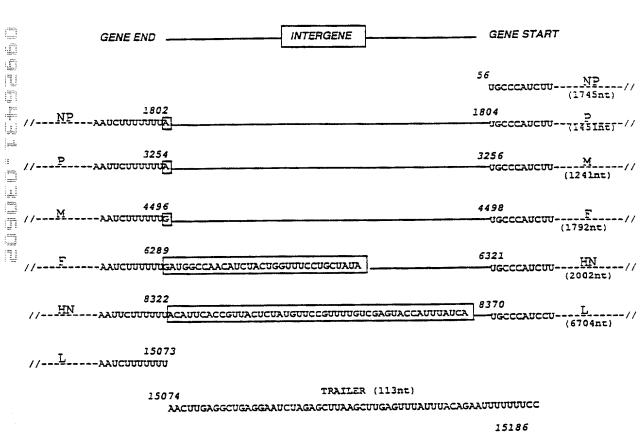
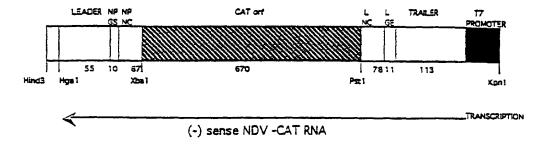


LEADER (55nt) 55 1 UGGUUUGUCUUUAGGCAUUCAAUGCUAUUUUCCGCUUCCUCGUUAACUUCAACG

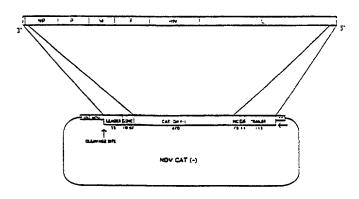


(a)				
			35	
D26 L	eader	3′	Decanded control of the control of t	AUCU
Seaudette C I	Leadez	31	DEGUUDGUCUCUUAAGCAHDCAADGCUANUUDGCGCUUCUCGUUAAGUDCACGGCCC	ZOCO
B1 L	ander	3,	UGGOUTOGUCUCHUAGGALCUCAMUUTOCCGCTUCCTCGTUAACTUCAGCGGGCCC	تورز
			MP gam	M SEL
(b)				
Beaudette C T	railer	31	AACTUGAGGGGAGGAAGGUAAGGGUAAGGGUAAGGGUAAGAGUUUUUU	
BI T	railer	3′	CALCTECCACHERGEARDCCTCACCTTCACCAC	
			59	
Beaudette C T	railer		CALCECTORINA DI LA COLLEGA DI LA CALCALINA DI CALCALINA D	113
	/			



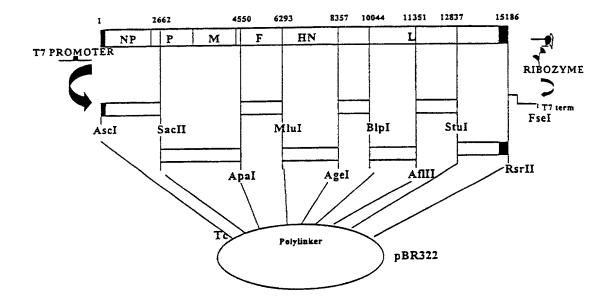
RNA + - + + + + + - - NUCLEASE - - - - 1:150 1:3750 - - - Transfection Passage

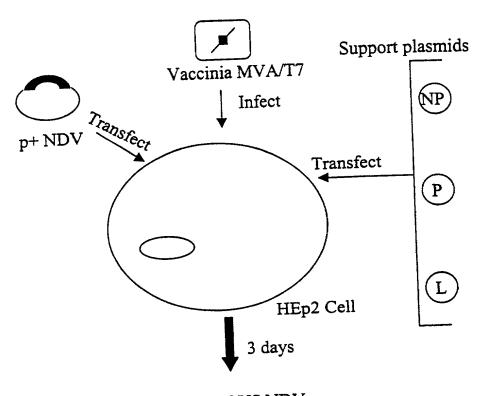
Fig. 5B Demonstration of NDV minigenome replication by Northern hybridization.



NP	•	+	-	+
P	-	+	-	+
L	-	+	-	÷
NDV-CAT(-)	-	-	+	+
VTF7-3	+	+	+	+

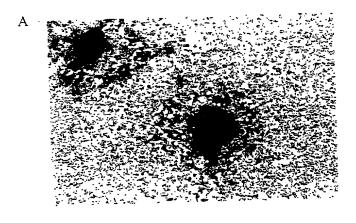
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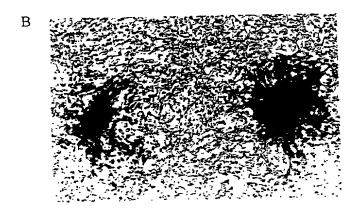


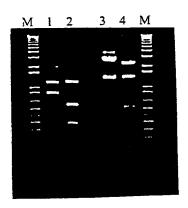


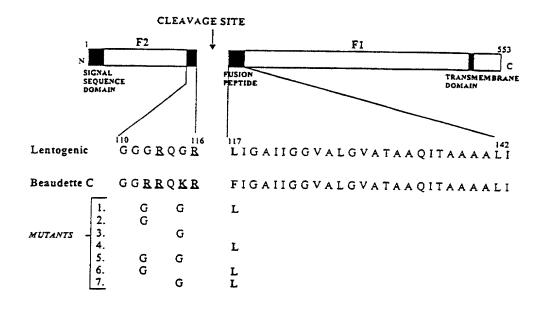
INFECTIOUS NDV

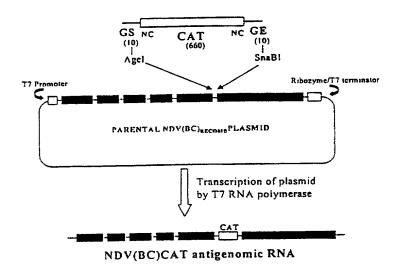
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FIGURE 16

